Joint Command and Control Joint Functional Concept

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C2 FCB

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Overview of Concept

- **Military Problem**

Provide the Joint Force Commander with a seamless, deployable command and control capability that will enable the creation of desired effects at the right time and place to accomplish the mission. This C2 capability should enable Joint Forces to rapidly respond and decisively execute the commander's intent in a complex, uncertain dynamic operating environment; while fully leveraging interagency support, multinational partners, and non-government organizations.

- **Scope**

This functional concept envisions joint C2 in the net-centric environment of 2015 and summarizes how future Joint C2 capabilities will support the Joint Force throughout the full range of military operations (ROMO). The Joint C2 Functional Concept describes how command and control will be performed to achieve success when executing missions and operations described in the Joint Operating Concepts. Though this document focuses on the operational level, the concept applies to C2 across all echelons.

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Overview of Concept

- **Proposed Solution**
  - **JC2 JFC update largely a rewrite**
    - **Last JFC written from a combined C2/NC perspective**
    - **Must incorporate new concepts from C2 CBA & C2 JIC.**
    - **CJCSJ 3010.02B-required DOTMLPF implications.**
    - **CCJO and JOC updates less significant**
  - **C2 FCB out-of-hide effort**
    - **Leverage in-house and C/S/A expertise**
    - **Balance workload with competing requirements**

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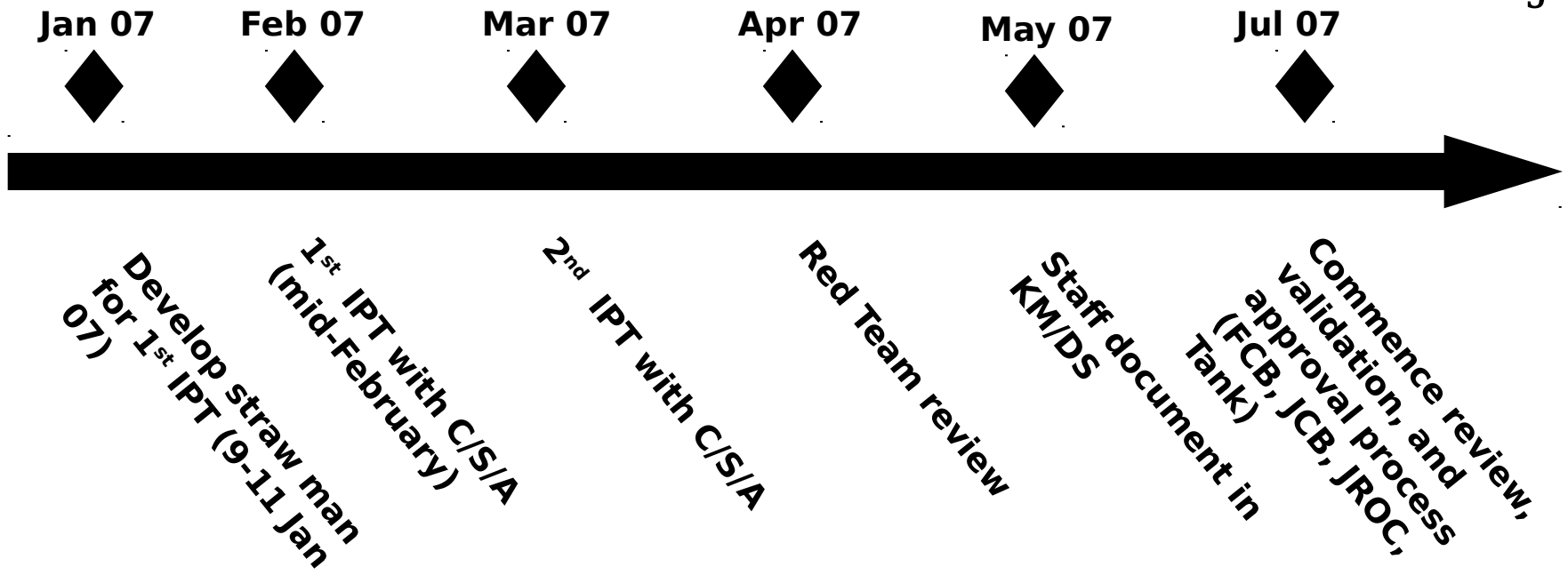
Way Ahead

- JC2 JFC rewrite underway – First IPT tentatively scheduled for mid-February
- Schedule is tight, but Summer 07 completion still feasible
- Timeline below lists schedule of events:

The below timeline lists the events to occur to rewrite the JC2



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